

Listing of Claims:

Claims 1-6 (canceled)

7. (currently amended) A home interface controller for use with a television of a subscriber, wherein the home interface controller is in television communication and data communication with the cable television system, the home interface controller comprising:

a data transceiver for data communication with one of a plurality of interactive processes over a data link in the cable television system;

a selection input for receiving a data signal from a subscriber selection device that permits subscriber selection and interaction with the interactive process over the data link;

a television input for receiving a signal capable of full motion video from the interactive process in response to the subscriber selection; and

a signal output for providing the signal capable of full motion video to the television, wherein the subscriber interaction with the interactive process modifies the content of the signal capable of full motion video that gets received by the television input.

8. (original) The home interface controller according to claim 7, further comprising:

a tuner coupled to the television input for tuning to the signal capable of full motion video wherein the tuner is controlled in response to either the data signal from the selection input or the interactive process.

9. (original) The home interface controller according to claim 7, further comprising:

a processor coupled to the television input for decompressing a digitally compressed signal capable of full motion video and providing the decompressed signal to the signal output.

10. (original) The home interface controller according to claim 7, wherein the interactive process provides digital full motion video.
